

CLAIMS

What is claimed is:

1. A training device for motorcycle racing, the device comprising:
 - a handlebar including a right-hand grip and a left-hand grip;
 - a control lever mounted to the handlebar at or near the left-hand grip for simulating a clutch of a motorcycle;
 - a timing circuit including:
 - a display;
 - a timer connected to the display;
 - an output for generating a signal when activated;
 - a random-timing generator connected to the timer and the output; and
 - a switch connected to the timer and the random-timing generator and operatively connected to the control lever;
 - the switch for activating the random-timing generator when the control lever is actuated;
 - the random-timing generator for simultaneously activating the timer to begin timing and activating the output to generate a signal, at a random time after being activated by the switch;
 - the switch for stopping the timer when the control lever is released; and
 - the display for displaying an elapsed time between the timer being activated and being stopped.
2. A device as claimed in claim 1 wherein the output is a visual output.
3. A device as claimed in claim 1 further comprising a power supply and an on/off switch for supplying power to the timing circuit.
4. A device as claimed in claim 1 wherein the switch is operatively connected to the control lever by a cable.
5. A device as claimed in claim 1 further comprising a reset switch for resetting the display to zero.